## MULTIPLE DEPENDENT CLAIM FEE CALCULATION SHEET (FOR USE WITH FORM PTO-875)

├							LAIN	1S				
	AS	AS FILED		AFTER 1st AMENDMENT		TED			1.	1.		
<u> </u>	IND.	DEP.	IND.	DEP.	IND.	DEP.	1			ND.	DEP.	INI
								5:			//	10
2			<u> </u>					5:	_		7	1-10
3		<del> </del> _						. 58	_		199	<del>                                     </del>
4		1.						54			1	<del>                                     </del>
5		D						55		_	13	$\vdash$
6		$\vec{\Omega}$					1	56	_		<del>%</del>	<del>                                     </del>
7		(7)		7			İ	57		$\neg$	42.	<del> </del>
8		170					1	58	+	$\dashv$	1/2	<del> </del>
9		(7)			-		ı	59	+-	$\dashv$	<del>///</del>	
10		10					- 1	60	+		Un-	<del> </del>
11		120		•			Ė	61	+-	$\dashv$	#	
12							r	62	+-	-+	<del>(//</del>	
13		1					.	63	1—		(//_	
14		1						64	+-		(//)	
15		1.					-		╁—		<del>///-</del>	
16		1				<del></del>	ŀ	65	+		$\langle \mathcal{U}  $	
17		1		+	+		⊢	66	+-		<u> </u>	
18		(1)					H	67	╁╌	+(	1	-
19	T	4			+		-	68	╂—		$\langle \langle \cdot  $	
20		1					-	69	╄-	<u> </u>	12	
21	T	7:		<del></del>			-	70	↓	(		
22		1					-	71	+-		/2	
23		7,					<u> </u>	72	┼			
24		-/-					-	73	╁			
25		1/					  -	74	↓	(		
26		<del>'//</del>					<u> </u>	75	ــــ		21	
27		6					-	76	ļ	_/(	2)	
28	<del>                                     </del>	45					-	77	<u> </u>	-17	22	
29	1	$-\frac{1}{2}$					<u> </u>	78	<u> </u>	(	2) 1	
30		<del>/</del> \$1					<u> </u>	79	<u> </u>		(2)	
31		$\frac{2}{3}$					<u> </u>	80		4	$\mathcal{D}$	
32		$\frac{\mathcal{C}_{i-1}}{2}$					-	81	<u> </u>	_(	2	
33							_	82	<u> </u>	(	72	
34	<del>   </del>	<del>(//-</del> 1				— <b>—</b> ].	<u> </u>	83.	L	_//	$2 \perp$	
35		4					<u> </u>	84			/	
36		10					<u> </u>	85				
37	<del> </del>	<del>\//  </del>		-			L	86	_/			
38	<del>                                     </del>	8		$-\!$			_	87		•	<u>/</u>	
39	<del> </del>	<del>1/1</del>					L	88	_/			
40	<del> </del>	4					·	89			7	- 1 -
41	<del>                                     </del>	<i>4</i>		-+-				90				
42	<del> </del>	47		_			L	91			/.	
43	<del>                                     </del>	$\frac{4}{2}$		-	_			92		. 1	1.	
43	<b> </b>	<del>//  </del>					.	93			/	
45		4						94				
		<u> </u>					<u>l</u>	95		17		
46		$\mathcal{U}$						96	7		_	
47		$\mathcal{L}$						97	7	1	_	<del> </del>
48		$\mathcal{L}$				]		98		17	)	
49		4						99		1%	5+	
50							1	00		1/9	<del>7  </del> -	$\dashv$
TAL D.	3	11	-	. T			TOT	AL	H	76		
TAL P.	47 +	J ├	J	,  -		ا ؤ	IND		1	, رل	<b>!</b>	
TAL	20	and the second	Taxen				TO1 DEP		46	-		1 '
AIMS	50				1400		TOT	AL	50	1000	Mills of	